

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 291355US0PCT		SERIAL NO. 10/580,000	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Yuriko TANIGUCHI, et al.			
				FILING DATE February 21, 2007		GROUP 1652	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA						
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FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
	AO						
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	AS						
	AT						
	AU						
	AV						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
	AW	Japanese Official Communication dated November 16, 2010 w/English Translation					
	AX	Kouso kinetics (Enzyme kinetics), Gakkai syuppan center (Japan Scientific Societies Press), pp. 93-102 and its English translation of relevant portions as pointed out in the Official Communication.					
	AY	Kourso no kagaku, Science of Enzymes, Gakkai syuppan center, Japan Scientific Societies Press, pp. 70-73 and its English translation of relevant portions as pointed out in the Official Communication, October 18, 2010					
	AZ	List of Enzyme - Formaldehyde dehydrogenase (Toyobo Enzyme), July 1, 1996, pp. 1-4				<input type="checkbox"/> Additional References sheet(s) attached	
Examiner					Date Considered		
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

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	AV						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
	AW	List of Enzyme-Glutamate dehydrogenase dehydrogenase (Toyobo Enzyme), July 1, 1996, pp. 1-4					
	AX	Toyobo Enzymes - Reference which are dated in the contents of References 4-5, July 1, 1996 and its English translation of relevant portions as pointed out in the Official Communication.					
	AY	Taiwanese Office Action dated November 30, 2010 as received in the corresponding Taiwanese Patent Application No. 093135701					
	AZ	Kikkoman Biochemical Products, "Fructosyl-peptide Oxidase (FPOX-EE) from recombinant E.coli, pp. 75-78				<input type="checkbox"/> Additional References sheet(s) attached	
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	AW	Ryoichi SAKAUE, et al., "Thermostabilization of Bacterial Fructosyl-Amino Acid Oxidase by Directed Evolution", Applied and Environmental Microbiology, Vol 29, No. 1, January 2003, p. 139-145					
	AX	Kikkoman Biochemical Products Catalog, Fructosyl-peptide Oxidase (FPOX-CE), pp. 71-74					
	AY						
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